

**IN THE SPECIFICATION**

Please replace the paragraph on page 14, beginning at line 4, with the following:

A cross-sectional view 700 of an alternative PIFA – PE antenna combination arrangement, shown as part of an exemplary cellular telephone 706 incorporating an alternative PIFA – PE antenna structure ~~740~~720, according to an alternative embodiment of the present invention is illustrated in FIG. 7. Note that the exemplary cellular telephone 706 is representative of a wireless device, e.g., cell phone, two-way portable radio, wireless communicator, and other such devices, that can be used for at least one of wireless transmission of signals from a transmitter and wireless reception of transmitted signals by a receiver. The exemplary cellular telephone cross-sectional view 700 presents a side view of the exemplary cellular telephone 706. The exemplary cellular telephone cross-sectional view 700 shows a circuit board 702 that is mounted within a plastic case 704. The circuit board 702 of this exemplary cellular telephone 706 includes circuitry 712 for analog, digital and RF signal processing as is conventionally included in cellular telephones. This cellular telephone 706 includes a single antenna structure 710 that includes a PIFA 100 and a Parasitic Element (PE) 708.